

FIG. 1A

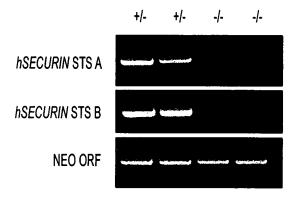


FIG. 1B

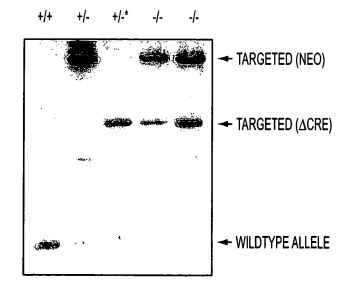
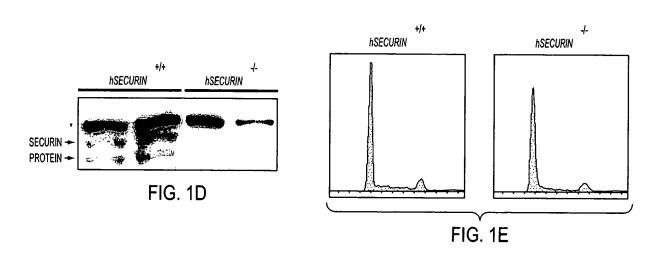


FIG. 1C



	i	FACS ANALYSIS (%	)		CYTOLOGY (%	)
hSECURIN	G1	S	G2/M	APOPTOSIS	MITOSIS	INTERPHASE
+/+	69	17	14	2	1	97
+	70	16	14	1.8	0.7	97.5

FIG. 1F

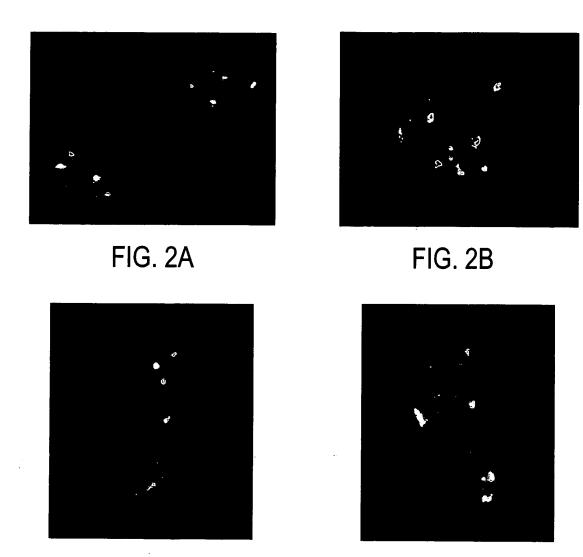


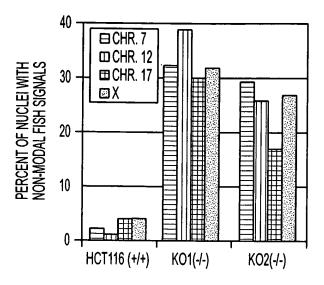
FIG. 2D FIG. 2D

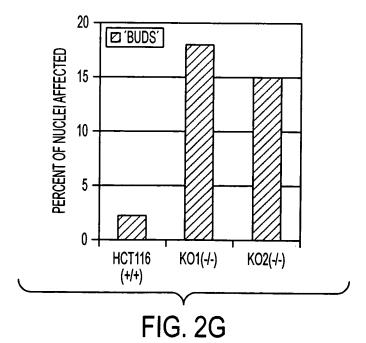


FIG. 2E

													_	\	
% OF CELLS OFF THE MODE	2	-	4	4	24	30		32	31	28	17				
<b>5</b> 3	0	0	0	0	0	2	0	0	2	_	-	0			
CELL 4	0	0	0	0	13/	12/	0	-	5/	3	က	0			
ALS PER 3	0	-	2	0	8/	7	13/	2	8	က	4	1			١
NUMBER OF FISH SIGNALS PER CELI	₩ 86 #	III 88 III	∭ % ∭	4	<b># 92 #</b>	02 H 02 H	# 1/ #	15//	<b>∄</b> 69 <b>∄</b>	::: &	8 	7,01/		>	- (
BER OF F	2	0	2	⊞ 96 ⊞	3		F	₩ 89 ₩	15	Ξ	7	<b>≡ 73 ≡</b>			l
NUW 0	0	0	0	0	0	0	2	14	-	2	2	16			
CHROMOSOME ANALYZED		12	17	×		12	17	×		12	17	×			
		HCT116	(+/+)			Ķ0	<del>(.</del>			K02	<del>(.</del> }		_		

FIG. 2F





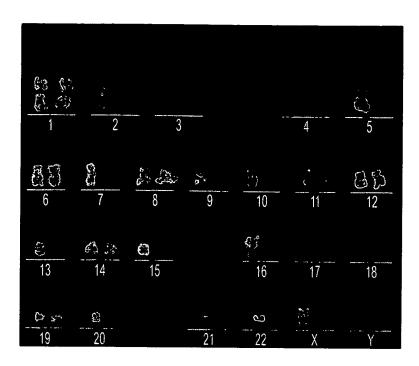


FIG. 3A

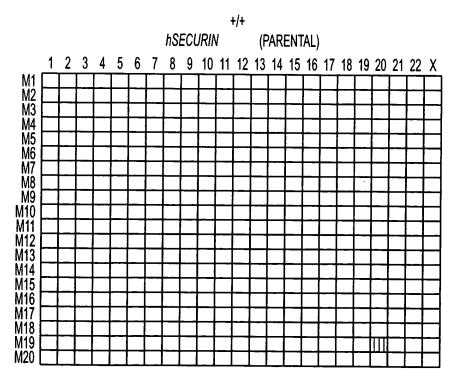


FIG. 3B

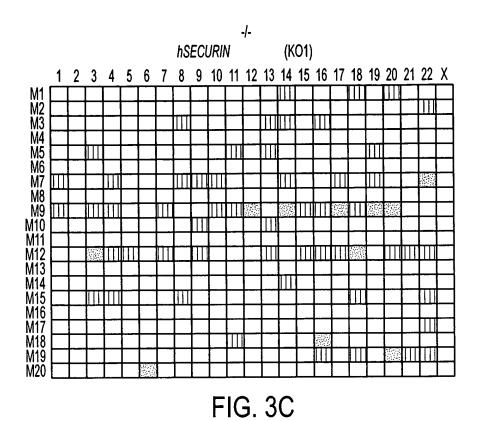


FIG. 3D

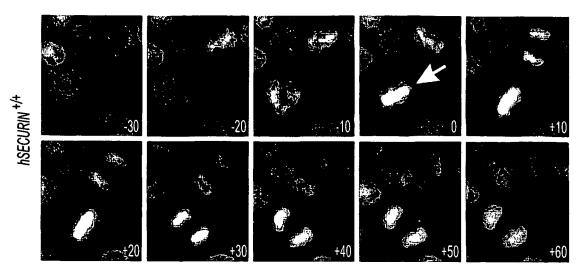


FIG. 4A

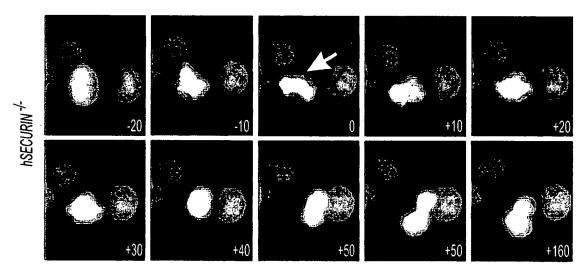


FIG. 4B

MITOTIC INTERVAL	hSECURIN				
(MINUTES)	+/+	-/-			
PROPHASE TO METAPHASE	15	19			
METAPHASE TO ANAPHASE	21	57			
ANAPHASE TO TELOPHASE	17	16			

FIG. 4C

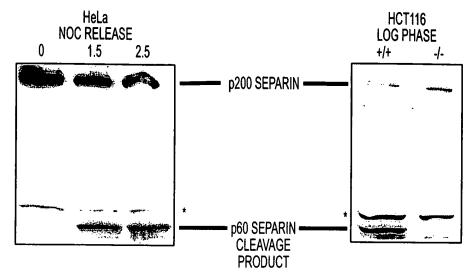


FIG. 5A

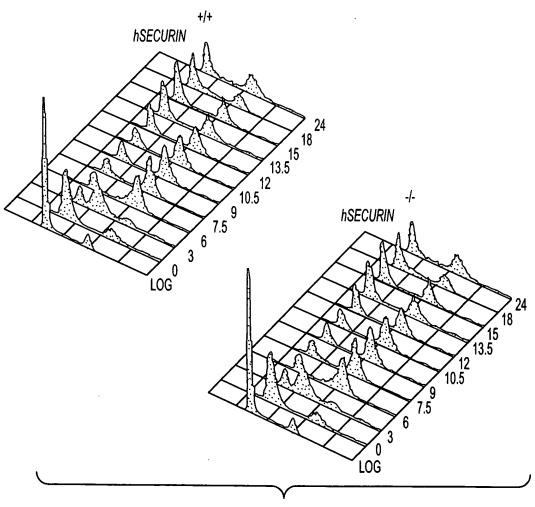
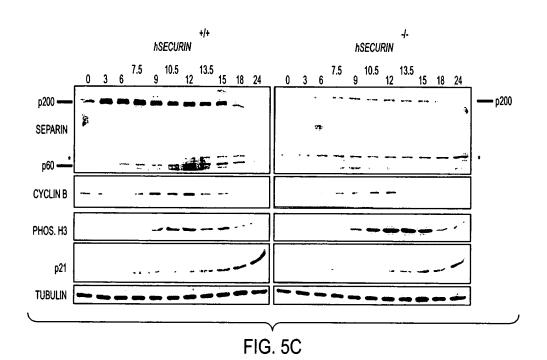


FIG. 5B

**BEST AVAILABLE COPY** 



DECT AVAILARLE COPY

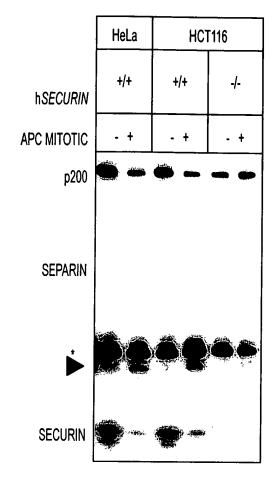
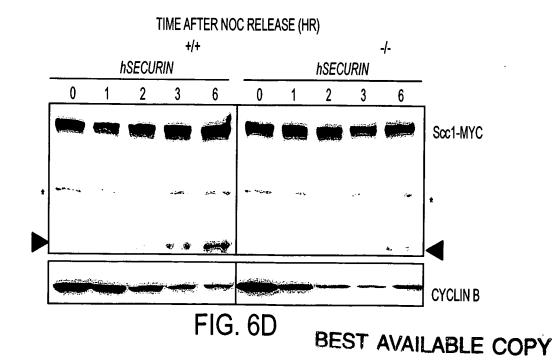
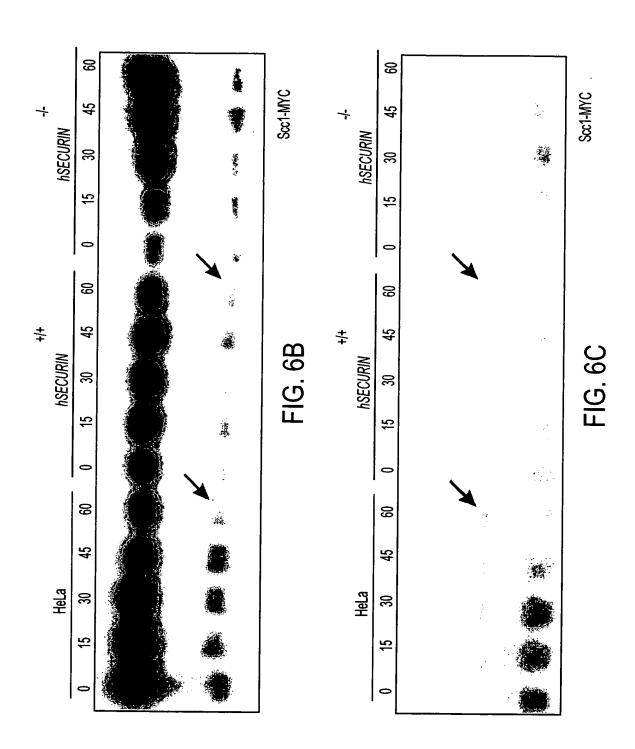


FIG. 6A





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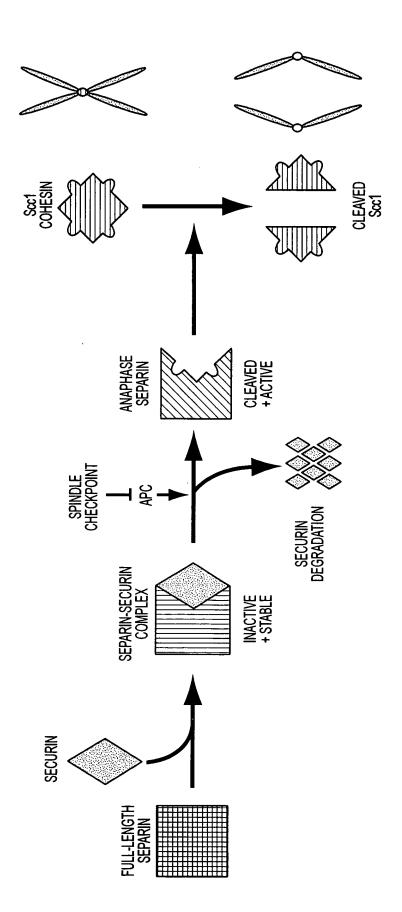


FIG. 7